

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

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Listing of Claims

Claim 1 (Currently Amended): A liquid spray dispenser, comprising:

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(a) spray dispensing means for dispensing a liquid;

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(b) liquid container means for holding a liquid, said container means having a vertical and a horizontal axis and a neck portion adapted ~~adapted~~ to releasably receive and retain said spray dispensing means; the liquid container means having a first side wall and a second side wall;

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(c) a flexible suction tube depending from the spray dispenser means and in liquid communication therewith;

(d) a first pair of partition means extending from the first side wall and terminating at a first free edge

region within the container, a second partition means
within the container the free edge region of the first
partition means being spaced from the second partition
means to form an opening therebetween, the first and
5 second partition means and first and second side walls
forming a first chamber therebetween, the first
chamber being located beneath the first partition
means when the liquid container means is in a vertical
position, the second partition means being arranged to
10 ~~means, for dividing said container means into liquid-~~
~~communicating first and second chambers, arranged so~~
~~as to direct a free end of said suction tube from said~~
~~spray dispensing means through the opening and into~~
~~said first chamber, so that the free end of the~~
15 suction tube lies beneath the first partition means
when the liquid container means is in a vertical
position; and

(e) ~~wherein at least one of said pair of partition~~
20 ~~means extends from a side wall of said container means~~
~~so as to form an internal wall of said first chamber~~
~~and retain liquid therein when said container means is~~
~~moved from a vertical position to a horizontal~~
position, fluid is retained in fluid communication

with the first partition means in the first chamber
and the free end of the suction tube is in fluid
communication with the fluid in the first chamber.

5 Claim 2 (Currently Amended) A liquid spray dispenser as
claimed in claim 1 wherein said first ~~one of said pair of~~
partition means is substantially parallel to a said
horizontal axis when the bottle is in the vertical
position.

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Claim 3 (Currently Amended) A liquid spray dispenser as
claimed in claim 1 wherein ~~said one of said pair of~~ first
and second partition means is at an angle between a said
vertical axis and the horizontal axes.

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Claim 4 (Currently Amended) A liquid spray dispenser as
claimed in claim 1, formed by blow molding and wherein said
~~pair of~~ first and second partition means each have a closed
end extending into said dispenser and an open end to an
20 outside surface of said dispenser.

Claim 5 (Currently Amended) A liquid spray dispenser as
claimed in claim 1 wherein ~~both of~~ each of said ~~pair of~~
first and second partition means extend inwardly from

~~opposed~~ ~~respective~~ said first and second side walls of said bottle.

Claim 6 (Currently Amended) A liquid spray dispenser as
5 claimed in claim 5 wherein said ~~pair of~~ first and second
partition means are of equal length.

Claim 7 (Currently Amended) A liquid spray dispenser as
claimed in claim 5 wherein said ~~pair of~~ first and second
10 partition means are of unequal length.

Claim 8 (Original) A liquid spray dispenser as claimed in
claim 6 wherein said bottle is a symmetrically shaped
bottle.

15 Claim 9 (Original) A liquid spray dispenser as claimed in
claim 7 wherein said bottle is an asymmetrically shaped
bottle.

20 Claim 10 (New): A liquid spray dispenser, comprising:

(a) spray dispensing means for dispensing a liquid;

(b) liquid container means for holding a liquid, said container means having a vertical axis, a horizontal axis and a neck portion adapted to releasably receive and retain said spray dispensing means; the liquid container means having a first side wall and a second side wall;

(c) a flexible suction tube depending from the spray dispenser means and in liquid communication therewith;

(d) a first partition means extending from the first side wall and terminating at a first free edge region, a second partition means extending from the second side wall, the free edge region of the first partition means being spaced from the second partition means to form an opening therebetween, the first and second partition means and first and second side walls forming first and second chambers therebetween, the first chamber being located beneath the first partition means when the liquid container means is in a vertical position and the second chamber being located beneath the second partition means when the liquid container means is in a vertical position, said suction tube having a free end which is arranged to

extend from said spray dispensing means through the opening and into the first or second chambers, so that the free end of the suction tube lies beneath the corresponding first or second partition means when the liquid container means is in a vertical position;

(e) wherein when said container means is moved from a vertical position to a horizontal position, fluid is retained in fluid communication with the first partition means in the first chamber or the second partition means in the second chamber and the free end of the suction tube is in fluid communication with the fluid in the first chamber or the second chamber.

Claim 11 (New) A liquid spray dispenser as claimed in claim 10, the liquid container means further comprising a neck portion adapted to releasably receive and retain the liquid spray dispensing means, the liquid spray dispensing means being rotatably attached to said neck portion; the first or second partition means cooperating with the rotatably attached liquid spray dispensing means to select the location of the free end of said suction tube to the first chamber or to the second chamber.

Claim 12 (New): A spray bottle as claimed in claim 10,
wherein said first and second partition means are
substantially parallel to said horizontal axis.

5 Claim 13 (New): A spray bottle as claimed in claim 10
wherein said first and second partition means are at an
angle between said vertical and horizontal axes.

Claim 14 (New): A spray bottle as claimed in claim 10,
10 formed by blow molding and wherein each of said first and
second partition means have a closed end extending into
said spray bottle and an open end extending to an outside
surface of said spray bottle.

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Claim 15 (New) A spray bottle as claimed in claim 14,
wherein said first and second partition means are of equal
length.

20 Claim 16 (New) A spray bottle as claimed in claim 14,
wherein said first and second partition means are of
unequal length.

Claim 17 (New) A spray bottle as claimed in claim 14,
wherein said bottle is a symmetrically shaped bottle.

Claim 18 (New) A spray bottle as claimed in claim 14,
5 wherein said bottle is an asymmetrically shaped bottle.